

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("6424351").PN.	USPAT	OR	OFF	2005/09/29 12:55
L2	1	("6597085").PN.	USPAT	OR	OFF	2005/09/29 12:55
L3	1	("6567085").PN.	USPAT	OR	OFF	2005/09/29 12:58
L4	1	("6674484").PN.	USPAT	OR	OFF	2005/09/29 12:59
L5	1	("6778207").PN.	USPAT	OR	OFF	2005/09/29 13:50
L6	1	("5185808").PN.	USPAT	OR	OFF	2005/09/29 13:50
L7	1	("5920657").PN.	USPAT	OR	OFF	2005/09/29 13:57
L8	1	("6005545").PN.	USPAT	OR	OFF	2005/09/29 13:58
L9	1	("6411742").PN.	USPAT	OR	OFF	2005/09/29 14:04
L10	1	("5987164").PN.	USPAT	OR	OFF	2005/09/29 14:12
L11	1	("6084592").PN.	USPAT	OR	OFF	2005/09/29 14:15
L12	1	("6532036").PN.	USPAT	OR	OFF	2005/09/29 14:18
L13	1	("6643413").PN.	USPAT	OR	OFF	2005/09/29 14:18
L14	1	("6714689").PN.	USPAT	OR	OFF	2005/09/29 14:18

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	31	(focal near2 length) with (angular or angle or rotat\$4 or skew) with (shape or perimeter) with camera	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:42
L2	560	382/285,294.ccls.	USPAT	OR	ON	2005/09/29 14:37
L3	73	382/285,294.ccls. and (focal near2 length)	USPAT	OR	ON	2005/09/29 14:38
L4	1	((focal near2 length) with (angular or angle or rotat\$4 or skew) with (shape or perimeter) with camera).clm.	US-PGPUB	OR	ON	2005/09/29 14:41
L5	1	((focal near2 length) with (angular or angle or rotat\$4 or skew) same (shape or perimeter) with camera).clm.	US-PGPUB	OR	ON	2005/09/29 14:41
L6	3	((focal near2 length) with (angular or angle or rotat\$4 or skew) same (shape or perimeter) and camera).clm.	US-PGPUB	OR	ON	2005/09/29 14:41
L7	119	(focal near2 length) with (angular or angle or rotat\$4 or skew) with (shape or perimeter) and camera	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:43
L8	36	(focal near2 length) with (angular or angle or rotat\$4 or skew) with (shape or perimeter) same camera	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:50
L9	1397	peterson near j	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:50
L12	5	(peterson near2 j) and (focal near2 length)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:51

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

- ☐ 1. **MSTI-3 payload characterization-facilities and testing**
Paskett, K.; Jensen, G.; Peterson, J.;
Aerospace Conference, 1999. Proceedings. 1999 IEEE
Volume 5, 6-13 March 1999 Page(s):441 - 456 vol.5
Digital Object Identifier 10.1109/AERO.1999.790221
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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ 1. **Improved image quality from asymmetric double-focal cone-beam SPEC1**
 Cao, Z.J.; Tsui, B.M.W.;
 Nuclear Science Symposium and Medical Imaging Conference, 1992., Confere
 the 1992 IEEE
 25-31 Oct. 1992 Page(s):1068 - 1070 vol.2
 Digital Object Identifier 10.1109/NSSMIC.1992.301478
[AbstractPlus](#) | Full Text: [PDF](#)(296 KB) IEEE CNF
- ☐ 2. **Merging beam experiment of intense negative ions for advanced compac
 injectors**
 Inoue, T.; Miyamoto, K.; Mizuno, M.; Okumura, Y.; Ohara, Y.; Ackerman, G.D.;
 Cooper, W.S.; Kwan, J.W.; Vella, M.C.;
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 Volume 1, 11-15 Oct. 1993 Page(s):474 - 477 vol.1
 Digital Object Identifier 10.1109/FUSION.1993.518375
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- ☐ 3. **Efficiency of microlens arrays for projection LCD**
 Borrelli, N.F.;
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 1-4 May 1994 Page(s):338 - 345
 Digital Object Identifier 10.1109/ECTC.1994.367567
[AbstractPlus](#) | Full Text: [PDF](#)(424 KB) IEEE CNF
- ☐ 4. **Gaussian mode analysis of Cassegrain antenna efficiency**
 Padman, R.; Murphy, J.; Hills, R.;
 Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988]
 Volume 35, Issue 10, Oct 1987 Page(s):1093 - 1103
[AbstractPlus](#) | Full Text: [PDF](#)(1040 KB) IEEE JNL
- ☐ 5. **A description and the measured performance of three coaxial beam-rotat
 prototypes**
 Courtney, C.C.; Voss, D.E.; Baum, C.E.; Prather, W.; Torres, R.;
 Antennas and Propagation Magazine, IEEE
 Volume 44, Issue 3, June 2002 Page(s):30 - 47
 Digital Object Identifier 10.1109/MAP.2002.1028732
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